CLAIMS

What is claimed is:

1. A portable enclosure, comprising:

at least one wall; and

a lining material disposed on a surface of said wall;

wherein said lining material comprises a binder and a multiplicity of carbon particles interspersed in the binder.

2. The enclosure of Claim 1, wherein the enclosure comprises a plurality of panel sections pivotally connected in a sequence.

3. The enclosure of Claim 1, wherein the binder comprises a polymer selected from the group consisting of polyacrylates, polyurethanes, polyolefins, and mixtures thereof.

4. The enclosure of claim 1, wherein the lining material is attached to an inner surface of the wall.

5. The enclosure of claim 1, wherein the lining material is attached to fabric material which is separate from, and which is attached to an inner surface of the wall.

6. The enclosure of claim 1, wherein the wall is formed from flexible fabric material.

7. The enclosure of claim 1, wherein in the carbon particle size ranges from between 0.01 mm and 5 mm in diameter

8. The enclosure of claim 1, comprising four substantially triangular fabric wall panels sewn together to form a pointed dome shape, wherein one of the wall panels comprises a zippered entrance door therein.

9. The enclosure of claim 1, comprising four substantially rectangular fabric wall panels sewn together to form a box shape, and a flexible roof panel, wherein one of the wall panels comprises a zippered entrance door therein.

10. A portable enclosure, comprising:

at least four interconnected wall sections;

door means for allowing a user entry into, and egress from said enclosure;

a roof attached to at least two of said wall sections; and

a lining material disposed on an interior surface of at least one of said wall sections or on said roof;

wherein said lining material comprises a binder and a multiplicity of carbon particles interspersed in the binder

11. The enclosure of claim 10, wherein the binder comprises a polymer selected from the group consisting of polyacrylates, polyurethanes, polyolefins, and mixtures thereof.

12. The enclosure of claim 10, wherein the lining material is directly attached to an inner surface of the wall.

13. The enclosure of claim 10, where in the lining material is attached to a fabric material which is attached to an inner surface of the wall.

14. The enclosure of claim 10, wherein said wall sections comprise a rigid material

15. The enclosure of claim 10, wherein the carbon particle size ranges from between 0.01 mm and 5 mm in diameter.

16. The enclosure of claim 10, further comprising four foldably collapsible X-shaped subframe assemblies and one foldably collapsible U-shaped support structure;

wherein the roof panel is formed of a flexible material, and wherein the roof panel and three of the wall panels are supported in the assembled configuration by foldably collapsible X-shaped subframe assemblies;

wherein the door means comprises a zipper attached to one of said wall panels;

and wherein the wall panel having the door means attached thereto is supported by said U-shaped support structure.

17. The enclosure of claim 16, wherein said foldably collapsible U-shaped support structure comprises three pole members which are pivotally connected to one another.